# THE OFFICE OF REGULATORY STAFF DIRECT TESTIMONY AND EXHIBITS

OF

## **ROY H. BARNETTE**



## **DOCKET NO. 2006-6-G**

Annual Review of Purchased Gas Adjustment and Gas Purchasing Policies of South Carolina Pipeline Corporation

# DIRECT TESTIMONY OF ROY H. BARNETTE ON BEHALF OF THE OFFICE OF REGULATORY STAFF DOCKET NO. 2006-6-G

- Q. PLEASE STATE FOR THE RECORD YOUR NAME, BUSINESS ADDDRESS,
- A. My name is Roy H. Barnette. My business address is 1441

  Main Street, Suite 300, Columbia, S.C. I am employed by

  the Office of Regulatory Staff as an Audit Manager.
- Q. PLEASE STATE YOUR EDUCATIONAL BACKGROUND AND EXPERIENCE.
  - Marine Corps, I received a B.A. Degree in Business Administration with a major in Accounting from the University of South Carolina in 1968. From 1968 to 1971, I was employed with S. D. Leidesdorf and Company, a national CPA firm in Charlotte, North Carolina. In 1972, I entered the private business sector, where I was employed by Bagnal Builders Supply Company, Inc., here in Columbia, serving as Senior Vice President and Chief Financial Officer from 1972 until September 1999. From September 1999 until December 2004, I was a member of the Audit Staff of the South Carolina Public Service Commission ("Commission") where I participated in cases involving the regulation of gas, water and wastewater companies. In

1		January 2005, I began my employment with the Office of
2		Regulatory Staff ("ORS").
3	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY INVOLVING SOUTH
4		CAROLINA PIPELINE CORPORATION?
5	A.	Commission Order No. 87-1122 provided that an annual
6		review be conducted of South Carolina Pipeline Company's
7		("SCPC" or "Company") Purchased Gas Adjustment ("PGA")
8		and Gas Purchasing Policies. The Company's current
9		procedures were approved by the Commission in Docket No.
10		2005-6-G, Order No. 2005-365 dated July 19, 2005.
11		In accordance with the above referenced orders, the ORS
12		Audit Staff has reviewed the Company's gas costs for the
13		period January 2005 through December 2005.
14		The purpose of my testimony is to present the ORS Audit
15		Staff's findings and recommendations resulting from our
16		review of the Company's gas costs for this period.
17	Q.	IN CONNECTION WITH YOUR REVIEW, DID YOU PREPARE OR CAUSE
18		TO BE PREPARED, CERTAIN EXHIBITS?
19	A.	Yes, the ORS Audit Staff has prepared Audit Exhibits RHB-1
20	<del> </del>	through RHB-5 in connection with this review.
21	Q.	WOULD YOU PLEASE DESCRIBE THESE EXHIBITS AND DISCUSS THEIR
22		RELEVANCE TO THESE PROCEEDINGS?
23	Α.	Audit Exhibit RHB-1 summarizes the computation of the
		· · · · · · · · · · · · · · · · · · ·

Company's Cost of Gas for the period under

review,

1 including a summary of hedging activity for the year and 2 cumulatively through December 2005. The exhibit's format 3 is as follows: 4 Invoice Costs - Amounts shown reflect long-term contract 5 and spot market purchases delivered via the Southern 6 Natural Gas Company ("Southern"), SCG. and 7 Pipeline Corporation Transcontinental Gas ("Transco") 8 systems, by month, for the review period. Purchases 9 received by SCPC through the Southern system totaled 10 \$416,071,934; purchases received through the SCG system 11 totaled \$25,524,323; and those received through the 12 Transco system totaled \$187,199,022 for total invoice 13 costs for the review period of \$628,795,279. 14 Storage These amounts reflect gas purchased injected into and gas withdrawn from holding facilities 15 16 provided by the Transco and Southern interstate pipeline 17 The cost of gas injected into storage systems. deducted from the invoice cost in order to calculate the 18 19 cost of gas as it has not yet been sold. Conversely, the cost of gas withdrawn from these storage facilities is 20 21 added to invoice cost reflecting its current use. 22 During the period under review, gas costing \$8,042,144 was 23 injected into Transco storage facilities and \$57,757,203 into Southern facilities.

1	Gas costing \$6,593,421 was withdrawn from Transco
2	facilities and \$38,309,797 was withdrawn from Southern.
3	The net impact for the period of all Storage activity was
4	a deduction of \$20,896,129 from Invoice Costs in arriving
5	at the Cost of Gas.
6	LNG Operations - Amounts shown in LNG operations represent
7	the costs of gas either liquefied for off-line storage
8	(Liquefaction) or returned to a gaseous state (Boil-off
9	and Vaporization) for current use.
10	In the same manner as Storage injections, liquefaction
11	reduces the Invoice Cost of gas purchases in arriving at
12	cost of gas as these costs are associated with storing the
13	gas for later use.
14	LNG Boil-off and Vaporization represent the cost of the
15	gas which has been returned to a gaseous state for current
16	consumption. Therefore, it is added to the Invoice Cost in
17	calculating Cost of Gas for the period.
18	The cost of Boiled-off and Vaporization (at the Bushy Park
19	and Sally facilities) totaled \$3,274,417 and \$2,478,086,
20	respectively.
21	The cost of gas liquefied (at the Bushy Park facility
22	only) totaled \$9,996,989.

1 The net impact for the period of all LNG operations was a 2 deduction of \$4,244,486 from Invoice Costs in arriving at 3 the Cost of Gas. 4 Capacity Release - This amount represents the recovery by 5 the Company of costs associated with unused pipeline 6 capacity commitments. In accordance with Commission Order No. 97-477 dated June 9, 1997, the Company is crediting 7 Cost of Gas for 100% of capacity released on a current 8 9 basis on the Southern, SCG and Transco systems. Total 10 Capacity Release recovery for the review period, and 11 resultant deduction from Invoice Cost in arriving at the 12 Cost of Gas, was \$79,731. 13 Supplier Refunds - During the months of March, June, 14 July, August, September, and November 2005, the Company, 15 received Supplier Refunds from Transco totaling \$89,934. 16 This amount was a reduction from Invoice Cost in the 17 calculation of Cost of Gas for the period under review. 18 Trading (Gains)/Losses/Expenses - These amounts represent trading gains and losses, net of applicable brokerage 19 20 purchase and the subsequent exercise on 21 expiration of gas purchase options and futures contracts. 22 These trades, referred to as hedging activities, are conducted pursuant to Commission Order No. 95-1253 which 23 24 authorized the Company to include the net gains and losses

from these activities in its calculation of Cost of Gas.
By Order No. 97-477 dated June 9, 1997, the percentage of
gas allowed under the program was expanded from 60% to 75%
of System Supply Volume. However, the Company has
traditionally hedged 75%, or less, of only its Non-
Competitive Sales Volume.
The net impact for the period of all trading activities
was a reduction of \$1,858,132 to Invoice Costs in arriving
at the Cost of Gas.
At the beginning of the review period, January 1, 2005,
the Company's Hedging Program was showing a Cumulative
loss of \$6,650,332. During the review period the Hedging
Program recorded gains of \$1,858,132, resulting in a
Cumulative loss of \$4,792,200 at December 31, 2005.
Other - These amounts represent the monthly accumulation
of various additions to and deletions from Invoice Costs
in calculating the Cost of Gas.
Additions, such as Property Taxes, Odorants, and System
Imbalances paid to the pipeline companies (Southern, SCG
and Transco), totaled \$264,814 for the period under
review.
Deductions from Invoice Costs included Penalty Gas,
Throughput Refunds, Transco Imbalance Premium Credits, and
System Imbalance. Also included in the other costs

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category were reductions for sales made in the months of January and December 2005. The January 2005 sale was made to avoid a penalty charge in the imbalance amount. The December 2005 sale occurred as a result of the December weather being warmer than anticipated when the gas was purchased in November for December delivery. Included in this category, as well, were other credits resulting from successful implementation of Commission Orders # 2005-483(A) dated September 9, 2005 and 2005-573 dated October 12, 2005. Total reductions in costs, including \$8,829 in miscellaneous reductions, were \$2,300,423. The net impact for the period of all "Other" costs was a reduction of \$2,035,609 from Invoice Costs in arriving at the Cost of Gas. As shown on Exhibit RHB-1, the total Cost of Gas recorded Company for the period under review is the

by the Company for the period under review is \$599,591,258. This amount varies slightly from the Company's total Cost of Gas recorded of \$599,591,256 due to rounding.

#### O. WHAT IS INCLUDED ON AUDIT EXHIBIT RHB-2?

A. Audit Exhibit RHB-2 shows the Company's assignment of gas costs incurred in conjunction with sales to either Non-Competitive Customers (Sales for Resale and Firm Industrial), to those customers qualifying for purchases

1	under the Company's Industrial Sales Program Rider (ISPR),
2	or to Plant Urquhart, a refurbished SCE&G electric
3	generating facility, which began purchasing gas from SCPC
4	in June 2002. The total weighted average cost of gas
5	("WACOG") assigned to Non-Competitive Customers during the
6	review period was \$329,520,190, or an average of \$10.59
7	per dekatherm. Included in this amount were commodity
8	costs of \$243,927,362, or an average of \$10.10 per
9	dekatherm, supplier refunds of (\$89,934), demand costs of
10	\$10,864,636 per Commission Order No. 96-336 in Docket No.
11	96-007-G and Capacity Release Credits of (\$79,731) (See
12	Docket No. 97-009, Order No. 97-477) as discussed on Audit
13	Exhibits RHB-1 and RHB-2. Risk Management resulting from
14	operation of the hedging program was a reduction to Cost
15	of Gas of \$1,858,132 as discussed on Audit Exhibit RHB-1,
16	or an average of \$0.0597 per dekatherm. Also, items
17	included in total Cost of Gas assigned to Non-Competitive
18	Customers are Storage Withdrawals of \$45,149,795, LNG
19	Boil-Off and Vaporization of \$5,752,503, Other Demand
20	Charges not included in the WACOG of \$25,743,093, and
21	other Miscellaneous Charges/Adjustments of \$110,598.
22	Company Use for the review period includes Compressor Fuel
23	of \$1,835,044, Unaccounted For of \$1,710,444, or a total
24	of \$3,545,488 which is billed to Non-Competitive Customers

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as a volumetric surcharge to the costs mentioned above. Including the monthly Company Use Surcharge for recovery of Company Use and Unaccounted For results in an average Total Base Rate billed to Non-Competitive Customers of \$9.25. The total effective average rate assigned to Non-Competitive Customers including Demand, Commodity, Risk Management is \$10.59. However, this rate is not billed to customers; the Company has a two-part Demand and Commodity rate structure approved by the Commission. Total costs assigned to Plant Urguhart were for Commodity purchases or \$1,641,649, or an average commodity rate of \$6.81 per dekatherm plus Demand Charges of \$549,298, or an average rate of \$9.09 per dekatherm, including Demand Charges. SCE&G is purchasing gas for Plant Urquhart under a Firm Service Agreement between SCPC and SCE&G approved by this Commission in Docket No. 2002-168-G, Order No. 2003-56 dated February 3, 2003. This service agreement expired in January 2005, when the line was sold to SCE&G, which accounts for January 2005 activity only on Audit Exhibit RHB-2. Total costs assigned to customers qualifying for purchases under the Company's Industrial Sales Program Rider ("ISPR") were \$267,880,121, or an average for the review period of \$7.70. These costs were assigned to industrial

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customers of SCPC in competition with alternate fuel as well as certain Sales for Resale customers making ISP requests to serve industrial customers with alternate fuel capability. Total costs incurred for the review period were \$599,591,258, or an overall average of \$9.06 per dekatherm.

#### Q. WHAT IS INCLUDED ON AUDIT EXHIBIT RHB-3?

Audit Exhibit RHB-3 shows the detail of injections and withdrawals, by month, for each of the Storage Fields on Southern and Transco interstate pipelines. the The Southern system's Customer Storage Service (CSS) has two fields: Muldon, located in Prairie County, Mississippi and Bear Creek, located in Bienville Parish, Louisiana. The Transco system has four fields: General Storage Service (GSS) located in Potter and Clinton counties, Pennsylvania, Eminence Storage Service (ESS) located in Covington County, Mississippi, a Liquefied Natural Gas Storage Service (LGA) located in Carlstadt, New Jersey and Washington Storage Service (WSS) located in St. Landry Parish, Louisiana. For the period under review, the Transco fields had total injections of 843,681 dekatherms at a total cost of \$8,042,144 which converts to an average injection rate of \$9.53 per dekatherm. Withdrawals totaled 970,704 dekatherms at a total cost of \$6,593,421 which

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converts to an average withdrawal rate of \$6.79 per dekatherm. Total Transco storage inventory at December 31, 2005 equaled 1,042,370 dekatherms with a total cost of \$8,494,638, or a weighted average cost of \$8.15 per dekatherm. The Southern system had total injections of 5,737,846 dekatherms at a total cost of \$57,757,203 which converts to an average injection rate of \$10.07 per dekatherm. Withdrawals totaled 5,317,421 dekatherms at a total cost of \$38,309,797 which converts to an average withdrawal rate of \$7.20 per dekatherm. Total Southern storage inventory at December 31, 2005 equaled 4,560,718 dekatherms at a total cost of \$46,509,078, or a weighted average cost of \$10.20 per dekatherm. Total inventory at the beginning of the review period totaled 5,309,686 dekatherms at a cost of \$34,107,587, or a weighted average cost of \$6.42 per dekatherm. Total storage at December 31, 2005 totaled 5,603,088 dekatherms at a cost of \$55,003,716, or a weighted average cost per dekatherm of \$9.82. Q. WHAT IS INCLUDED ON AUDIT EXHIBIT RHB-4?

A. Audit Exhibit RHB-4, details, by month, LNG inventory activities for the Salley and Bushy Park facilities. These inventories are reported on an MCF basis. This exhibit summarizes all the activity affecting inventory including

Boil-off, Vaporization, Liquefaction, Volume transfers
between facilities, Gas Lost to Atmosphere, Volume
Adjustment, Transportation expenses and Direct Costs
Capitalized. The Salley facility began the review period
with an inventory of 811,569 MCF at a cost of \$5,875,388
or a weighted average rate of \$7.24 per MCF. Salley
inventory at December 31, 2005 totaled 798,070 MCF at a
total cost of \$6,169,537, or a weighted average rate of
\$7.73 per MCF. The Bushy Park facility began the review
period with an inventory of 920,911 MCF at a cost of
\$6,340,074, or a weighted average rate of \$6.88 per MCF.
Bushy Park inventory at December 31, 2005 totaled 941,474
MCF at a total cost of \$11,470,461, or an average rate of
\$12.18 per MCF. Capitalized costs at both facilities
consist mostly of electric expenses associated with the
liquefaction capability at the Bushy Park facility, some
of which are allocated to Salley based on the ratio of
volume transported to Salley. Transportation Expenses
charged to Salley are the result of trucking expenses
related to the transportation of 449,346 MCF from Bushy
Park to Salley during the month of June 2005.

- Q. WHAT IS INCLUDED ON AUDIT EXHIBIT RHB-5?
- A. Audit Exhibit RHB-5 details the results of the Company's hedging program for the period under review. These

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results are reflected in gains or losses, on a monthly basis, net of brokerage fees and commissions, resulting from the purchase of options to buy gas futures contracts ("Call Options") and the purchase of options to sell gas futures contracts ("Put Options"). The Company purchased these "Call" and "Put" options at various strike prices. The strike price is the specified price at which a gas futures contract could be bought (Call Option) or sold (Put Option) if the options were exercised. During the review period the Company purchased a net of 998 "Call/ (Put)" Options. The purchases and/or sales of these options were verified by tracing these transactions to the broker statements in detail. The purchase and sale of options for the review period resulted in a net gain, including fees and other related expenses, of \$1,858,132. This amount is included on Audit Exhibit RHB-1 and is a decrease to the Invoice Cost in calculating Cost of Gas for the review period.

#### Q. WHAT IS THE ORS'S FINDINGS REGARDING SCPC'S GAS COSTS?

A. It is the opinion of ORS that gas costs are accurately stated and that amounts shown fairly represent the Company's costs incurred for the period January through December 2005. Furthermore, it appears that the Company is in compliance with Commission procedures approved in prior

			-
1		Commission orders and that the Company has recovered n	0
2		more or no less than actual gas costs for the review	W
3		period.	
4	Q.	DOES THAT CONCLUDE YOUR TESTIMONY?	
5	A.	Yes, it does.	
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# SOUTH CAROLINA PIPELINE CORPORATION COST OF GAS COMPUTATION FOR TWELVE MONTHS ENDED DECEMBER 31, 2005

AUDIT EXHIBIT RHB-1

\$ Southern SC 35,146,911 29,325,761 24,118,201 37,476,587 34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397 10		Transco		2	(2021)			3
\$ 35,146,911 29,325,761 24,118,201 37,476,587 34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397		32	Invoice Costs	Injections	Withdrawals	Injections	Withdrawais	Storage
35,146,911 29,325,761 24,118,201 37,476,587 34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397		\$	S	9	\$	s.	9.	\$
29,325,761 24,118,201 37,476,587 34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397	84,697	17,253,637	55,785,245	(670,442)	1,062,092	(2,401,471)	7 169 539	5 159 718
24,118,201 37,476,587 34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397	17,917	16,567,053	47,210,731	(11,688)	1 049 044	(960 154)	5.507.268	5 584 470
37,476,587 34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397	698,738	15,933,437	40,750,376	(34,448)	1 637 048	(1 485 819)	9 110 268	9 227 049
34,771,858 29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397	0	6,869,966	44,346,553	(706,251)	206.702	(2,850,600)	308.456	(3.041.693)
29,554,351 31,138,729 34,739,359 11,687,514 48,636,204 41,579,397	0	5,576,007	40,347,865	(456.288)	33,138	(4.468.246)	118 208	(4 773 188)
31,138,729 34,739,359 11,687,514 48,636,204 41,579,397	0	4,827,592	34,381,943	(417,766)	39,589	(3,695,596)	378 531	(3,695,242)
34,739,359 11,687,514 48,636,204 41,579,397	0	7,161,684	38,300,413	(487,754)	233,454	(3,100,558)	1 668 930	(1,685,928)
11,687,514 48,636,204 41,579,397	0	6,844,714	41,584,073	(543.997)	172 147	(4 984 996)	3 226,757	(2 130 089)
48,636,204 41,579,397	10,933	18,864,854	31,563,301	(521 121)	49.263	(2.364.451)	966 289	(1 870 020)
41,579,397	` *	23,227,484	73,323,329	(1 401 672)	58 175	(12.064.409)	288 638	(12 110 268)
	.,	34,689,042	86,518,410	(2,177,061)	35 078	(15,890,663)	1 565 758	(15,115,200)
57,897,062	7,402,426	29,383,552	94,683,040	(613,656)	2,017,691	(3.490.240)	8,001,155	5.914.950
Totals 416,071,934 25,524,323		87,199,022	628,795,279	(8,042,144)	6,593,421	(57,757,203)	38,309,797	(20,896,129)

		LNG		Capacity	Supplier	Trading (Gains)/	Other	Total Cost
Month	Boil-off	Vaporization	Liquefaction	Release	Refunds	Losses/Expenses	i :	of Gas
	<del>67)</del>	<del>€</del> >	₩	47	4	5	5	
Jan-05	286,769	1,463,556	C	(7.716)		0680	(522 553)	67 474 930
Feb. O.S.	214 510	· c		6	•	0,000	(000,000)	0.4, 1.4,000
3 8	Q+7'+	>	>	0	0	1,716,967	14,448	54,741,164
Var-Co	226,895	982,517	0	0	(53,534)	1,689,820	19 463	52 842 586
Apr-05	197,622	0	0	(13.650)	` c	9 471	21 502	44 519 895
Mav-05	216 RR5	24 1 AE		(200'0)		- T ()	700137	0000001
200		0#1,142	>	(000'p)	>	4/3,5/8	(14,546)	36,266,480
S-un-	416,829	0	0	(12,555)	(13,600)	737.177	(11105)	31 803 447
JU-05	224,476	7 867	(10.11.4)	(0.810)	(40)	(1000)	1,000	(r) (0) (r) (r)
		00.	<u> </u>	(2) (2)	(07)	709,077	207,7	666,600,75
-10g-02	727,797	0	(1,507,736)	(12,280)	(3,904)	(58.159)	152 231	38 291 357
Sep-05	212,600	0	C	(7,800)	(18 867)	(544 080)	(300,504)	00,101,00
0.4.05	294 004	•	0000000	()	(20,01)	(200,1440)	(300,034)	23,034,330
	167'toz	0	(2,481,902)	(8,060)	0	(1,593,515)	(120,102)	56,284,773
Nov-05	350,310	0	(3,130,370)	0	(4)	(2 408 110)	(18,882)	64 946 696
Dec-05	376 171	C	(130 990 0)		<u> </u>	(2) 1 (2)	(10,00%)	200,040,40
			(2,000,007)	)	0	(2,116,751)	(1,265,049)	94,725,494
cotals	3,274,417	2,478,086	(6,996,989)	(79,731)	(89,934)	(1.858.132)	(2 035 609)	599 591 258
•			***************************************			11111111		)

Cummulative (Gain)/Loss at 01-01-05 Cummulative (Gain)/Loss at 12-31-05

6,650,332 4,792,200

# SOUTH CAROLINA PIPELINE CORPORATION GAS COST ASSIGNMENT FOR TWELVE MONTHS ENDED DECEMBER 31, 2005

-					Non-Compe	titive Customer	s			
h e 41.	······································	mmodity Purcha		Misc.	Supplier	Demand	Cap. Rel.	Stor	age Withdrawn	····
Month	DT's	Rate	Commodity	Chgs./ Adjs.	Refunds	in WACOG	Credits	DT's	Rate	Amount
	#	\$	\$	\$	\$	\$	\$	#	\$	2
Jan-05	3,187,334	6,56	20,912,270	0	0	894,218	(7,716)	1,242,616	6.66	8,270,90
Feb-05	3,747,801	6.57	24,634,905	75,108	0	838,464	(,,,,,,,,,	996,341	6.62	6,591,19
Mar-05	1,320,213	6,68	8,815,875	27,556	(53,534)	945,755	o o	1,628,921	6.64	10,817,95
Apr-05	1,327,363	7.44	9,871,514	0	0	934,372	(13,650)	78,758	6.58	517.88
May-05	881,088	6.93	6,109,517	0	ō	956,958	(8,060)	22,282	6.83	152,16
Jun-05	606,888	6.38	3,874,002	0	(13,600)	948,758	(12,555)	61,368	6.85	420,62
Jul-05	387,559	7.97	3,090,122	0	(25)	970,469	(9,610)	277,557	6.89	1,913,46
Aug-05	213,477	9.43	2,013,411	0	(3,904)	964,988	(12,280)	487,760	7.01	3,416,83
Sep-05	527,063	13.58	7,158,209	(1,386)	(18,867)	946,428	(7,800)	139,369	7.33	1,021,38
Oct-05	2,644,332	14.69	38,850,877	(40,328)	0	965,611	(8,060)	46,304	7.53 7.53	348,57
Nov-05	3,452,110	14.51	50,093,652	(7,102)	(4)	946,658	(0,000)	179,161	7.33 8.99	
Dec-05	5,859,219	11.69	68,503,008	56,750	0	551,957	0	1,020,958	9.86	1,610,33
otals	24,154,447	10.10	243,927,362	110,598	(89,934)	10,864,636	(79,731)	6,181,395	7.30	10,068,48 45,149,79

_		······			Non-Compet	litive Customei	's			
		Company Use			LNG			Totals		Co. Use
Month	DTs	Rate	Amount	DT's	Rate	Amount	DT's	Rate	Amount	Surcharge
-	#	\$	\$	#	\$	\$	#	\$	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Jan-05	(68,425)	6.60	(451,489)	259,609	6.74	1,750,326	4,621,134	6.79	31,368,510	0.06
Feb-05	(101,499)	6,96	(706,403)	30,887	6.95	214,548	4,673,530	6.77	31,647,818	0.10
Mar-05	(24,463)	7.19	(176,002)	179,233	6.75	1,209,411	3,103,904	6.95	21,587,015	0.03
Apr-05	(887)	7.39	(6,552)	28,342	6.97	197,622	1,433,576	8.02	11,501,191	
May-05	18,593	7.44	138,284	34,607	6.96	240,831	956,570	7.93	7,589,697	0.00
Jun-05	(20,190)	7.49	(151,253)	57,257	7.28	416,976	705,323	7.93 7.77	, ,	(0.06)
Jul-05	(4,511)	7.83	(35,328)	32,257	7.20	232,196	692,862	8.89	5,482,953	0.07
Aug-05	6,824	7.65	52,235	34,976	7.64	267,241	743,037	9.02	6,161,285	0.01
Sep-05	(24,105)	11.28	(271,842)	27,691	7.68	212,620	670,018		6,698,526	(0.02)
Oct-05	(36,525)	12.37	(451,906)	31,836	8.93	284,252	2,685,947	13.49	9,038,742	0.13
Nov-05	(65,995)	12.02	(793,019)	34,982	10.01	350,310		14.87	39,949,016	0.11
Dec-05	(62,260)	11.12	(692,213)	35,381	10.63		3,600,258	14.50	52,200,829	0.15
Totals	(383,443)	9.25	(3,545,488)	787,058	·	376,170 5 753 503	6,853,298	11.51	78,864,159	0.08
		0.20	(0,070,700)	101,000	7.31	5,752,503	30,739,457	9.83	302,089,741	0.12

## SOUTH CAROLINA PIPELINE CORPORATION GAS COST ASSIGNMENT FOR TWELVE MONTHS ENDED DECEMBER 31, 2005

								AUDI	T EXHIBIT RHB	-2
****					Non-Competi	tive Customers	5			
	Total	Risk	Risk	Other	C	ompany Use			Totals	
	Base	Mgmt.	Mgmt.	Demand	DT's	Rate	Amount	DT's	Rate	Amount
	Rate		Rate/DT							
	\$	\$	\$	\$	#	\$	\$	#	\$	\$
Jan-05	6,85	9,820	0.0021	2,160,848	68,425	6,60	451,488	4,689,559	7.25	33,990,666
Feb-05	6.87	1,716,967	0.3596	2,105,445	101,499	6.96	706,403	4,775,029	7.58	36,176,633
Mar-05	6.98	1,689,820	0.5402	2,120,904	24,463	7.19	176,002	3,128,367	8.17	25,573,741
Apr-05	8.02	9,471	0.0066	2,127,568	887	7.39	6,553	1,434,463	9,51	13,644,783
May-05	7.87	473,578	0.5049	2,141,568	(18,593)	7.44	(138,284)	937,977	10.73	10,066,559
Jun-05	7.84	737,177	1.0161	2,112,318	20,190	7,49	151,253	725,513	11.69	8,483,701
Jul-05	8.90	225,652	0.3236	2,114,739	4,511	7.83	35,328	697,373	12.24	8,537,004
Aug-05	9,00	(58,159)	(0.0790)	2,125,828	(6,824)	7.65	(52,235)	736,213	11.84	8,713,960
Sep-05	13.62	(544,082)	(0.7838)	1,865,639	24,105	11.28	271,842	694,123	15.32	10,632,141
Oct-05	14.98	(1,593,515)	(0.5853)	2,026,134	36,525	12,37	451,906	2,722,472	15.00	40,833,541
Nov-05	14.65	(2,408,110)	(0.6568)	2,216,206	65,995	12.02	793,019	3,666,253	14,40	52,801,944
Dec-05 _	11.58	(2,116,751)	(0.3061)	2,625,896	62,260	11.12	692,213	6,915,558	11.58	80,065,517
Totals	9.94	(1,858,132)	(0.0597)	25,743,093	383,443	9.25	3,545,488	31,122,900	10.59	329,520,190

***			Plant Urquhart			IS	PR Customers		Т	otal Customers	
	Cor	nmodity Purchas	es	Demand	Total				<del>' ''.'.</del>		
	DT's	Rate	Amount	Charges	Rate/DT	DT's	Rate	Amount	DT's	Rate	Amount
	#		\$	\$	\$	#	\$	\$	#	\$	\$
Jan-05	240,957	6.81	1,641,649	549,298	9.09	4,045,707	6.42	25,993,226	8,976,223	6.93	62,174,839
Feb-05	0	0.00	0	0	0.00	2,828,128	6,56	18,564,531	7,603,157	7.20	54,741,164
Mar-05	0	0.00	0	0	0.00	4,163,853	6.55	27,268,845	7.292,220	7.25	52,842,586
Apr-05	0	0.00	0	0	0.00	3,717,317	7.50	27,875,112	5,151,780	8.06	41,519,895
May-05	0	0.00	0	0	0.00	3,792,420	6.91	26,199,921	4,730,397	7.67	36,266,480
Jun-05	0	0.00	0	0	0.00	3,708,856	6.29	23,319,746	4,434,369	7.17	31,803,447
Jul-05	0	0.00	0	0	0.00	3,963,859	7.20	28,522,995	4,661,232	7.95	37,059,999
Aug-05	0	0.00	0	0	0.00	3,764,104	7.86	29,577,397	4,500,317	8.51	38,291,357
Sep-05	0	0.00	0	0	0.00	1,618,522	11.37	18,402,397	2,312,645	12.55	29,034,538
Oct-05	0	0.00	0	0	0.00	1,076,571	14,35	15,451,232	3,799,043	14.82	56,284,773
Nov-05	0	0.00	0	0	0.00	841,977	14,31	12,044,742	4,508,230	14.38	64,846,686
Dec-05	0	0.00	0	0	0.00	1,276,119	11.49	14,659,977	8,191,677	11.56	94,725,494
Totals	240,957	6.81	1,641,649	549,298	9,09	34,797,433	7.70	267,880,121	66,161,290	9.06	599,591,258

	AUDI	Į t	:XH	IBI	I	RHB-3	
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		Transco GS:	S		Transco GSS			Transco GSS	
		Injections			Withdrawals			Balance	······································
-tent	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost
		\$	\$		\$	\$	**************************************	\$	\$
Beg. Bal.							74,760	447,008	5.97924
Jan-05	1,145	6,58603	7,541	(12,754)	5.97922	(76,259)	63,151	378,290	5.99025
Feb-05	0	0.00000	0	(20,356)	5.99022	(121,937)	42,795	256,353	5.99026
Mar-05	0	0.00000	0	(23,194)	5.99026	(138,938)	19,601	117,415	5.99026
Apr-05	7,695	8.08486	62,213	(1,440)	5,99028	(8,626)	25,856	171,002	6.61363
May-05	8,339	7.08910	59,116	0	0.00000	ì oʻ	34,195	230,118	6.72958
Jun-05	8,070	7.52342	60,714	0	0.00000	0	42.265	290,832	6.88115
Jul-05	8,029	8.36804	67,187	(1,976)	6.88107	(13,597)	48,318	344,422	7.12823
Aug-05	7,672	10.58994	81,246	(342)	0.00000	(2,438)	55,648	423,230	7.60548
Sep-05	4,374	17.35071	75,892	(2,447)	0.00000	(18,611)	57,575	480.511	8.34583
Oct-05	18,639	15.25130	284,269	0	0.00000	` 0	76,214	764,780	10.03464
Nov-05	0	0.00000	0	0	0,00000	0	76,214	764,780	10.03464
Dec-05	625	16.29920	10,187	(6,680)	10.03473	(67,032)	70,159	707,935	10.09044
****	64,588	10.96744	708,365	(69,189)	6.46690	(447,438)			

****	Transco ESS				Transco ESS		Transco ESS			
		Injections			Withdrawals			Balance		
	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost	
		\$	\$		\$	\$		\$	\$	
Beg. Bal.							54,536	108,774	1.99454	
Jan-05	0	0.00000	0	0	0.0000	0	54,536	108,774	1.99454	
Feb-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
Mar-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
Apr-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
May-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
Jun-05	0	0.00000	0	0	0.00000	0	54,536	108 774	1.99454	
Jul-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
Aug-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
Sep-05	0	0.00000	0	0	0,00000	0	54,536	108,774	1.99454	
Oct-05	0	0.00000	0	0	0.00000	0	54,536	108,774	1.99454	
Nov-05	0	0.00000	0	0	0.00000	Ō	54,536	108,774	1.99454	
Dec-05	0	0.00000	0	0	0.0000	Ō	54,536	108,774	1.99454	
****	0	0.00000	0	0	0.00000	0		<u> </u>		

	Transco LNG				Transco LNG		Transco LNG			
		Injections			Withdrawals			Balance		
****	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost	
		\$	\$		\$	\$		\$	\$	
Beg. Bal.							9,828	56,255	5.72395	
Jan-05	0	0.00000	0	(1,119)	5.72386	(6,405)	8,709	49,850	5.72396	
Feb-05	0	0.00000	0	(434)	5,72350	(2,484)	8,275	47,366	5.72399	
Mar-05			0	(6,200)	5.72403	(35,489)	2,075	11,877	5.72386	
Apr-05	1,020	8.12843	8,291	0	0.00000	Ò	3,095	20,168	6.51632	
May-05	1,178	7.09083	8,353	0	0.00000	0	4,273	28,521	6.67470	
Jun-05	1,140	7.52368	8,577	0	0.00000	0	5,413	37,098	6.85350	
Jul-05	1,147	8.35310	9,581	0	0.00000	0	6,560	46,679	7.11570	
Aug-05	1,064	10.25752	10,914	0	0.00000	0	7,624	57.593	7.55417	
Sep-05	624	17.34615	10,824	0	0.00000	0	8,248	68,417	8.29498	
Oct-05	2,087	15.54576	32,444	0	0.00000	0	10,335	100,861	9.75917	
Nov-05	0	0.00000	0	0	0,00000	0	10,335	100,861	9.75917	
Dec-05	0	0.00000	0	(317)	9.76025	(3,094)	10,018	97,767	9.75913	
****	8,260	10.77288	88,984	(8,070)	5.88253	(47,472)				

	Transco WSS				Transco WSS		Transco WSS			
		Injections			Withdrawals			Balance		
•	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost	
		\$	\$		\$	\$		\$	\$	
Beg. Bal.							1,030,269	6,433,878	6.24485	
Jan-05	104,582	6.33858	662,901	(156,397)	6.26245	(979,428)	978,454	6,117,351	6.25206	
Feb-05	1,762	6.63337	11,688	(147,452)	6.27067	(924,623)	832,764	5,204,416	6.24957	
Mar-05	5,252	6.55903	34,448	(233,219)	6.27145	(1,462,621)	604,797	3,776,243	6.24382	
Apr-05	87,407	7.27341	635,747	(31,571)	6.27399	(198,076)	660,633	4,213,914	6,37860	
May-05	59,449	6.54038	388,819	(5,171)	6.40843	(33,138)	714,911	4,569,595	6.39184	
Jun-05	57,552	6.05496	348,475	(6,167)	6.41949	(39,589)	766,296	4,878,481	6.36631	
Jul-05	59,261	6.93519	410,986	(34,397)	6.39175	(219,857)	791,160	5,069,610	6.40782	
Aug-05	57,222	7.89621	451,837	(26,381)	6.43300	(169,709)	822,001	5,351,738	6.51062	
Sep-05	40,320	10.77393	434,405	(4,685)	6.54258	(30,652)	857,636	5,755,492	6.71088	
Oct-05	82,482	13.15389	1,084,959	(8,634)	6.73790	(58,175)	931,484	6,782,275	7.28115	
Nov-05	152,963	14.23260	2,177,061	(4,797)	7.31249	(35,078)	1,079,650	8,924,258	8.26588	
Dec-05 _	62,581	0.00000	603,469	(234,574)	8.30256	(1,947,565)	907,657	7,580,162	8,35135	
	770,833	9.39866	7,244,795	(893,445)	6.82584	(6,098,511)				

		Total Transc	0		Total Transco			Total Transco	
		Injections			Withdrawals			Balance	·····
***	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost
		\$	\$		\$	\$		\$	\$
Beg. Bal.							1,169,393	7,045,915	6.02528
Jan-05	105,727	6.34126	670,442	(170,270)	6.23769	(1,062,092)	1,104,850	6,654,265	6.02278
Feb-05	1,762	6.63337	11,688	(168,242)	6.23533	(1,049,044)	938,370	5,616,909	5.98581
Mar-05	5,252	6,55903	34,448	(262,613)	6.23369	(1,637,048)	681,009	4,014,309	5.89465
Apr-05	96,122	7.34744	706,251	(33,011)	6.26161	(206,702)	744,120	4,513,858	6.06604
May-05	68,966	6.61613	456,288	(5,171)	6,40843	(33.138)	807,915	4.937.008	6.11080
Jun-05	66,762	6.25754	417,766	(6,167)	6.41949	(39,589)	868,510	5,315,185	6,11989
Jul-05	68,437	7.12705	487,754	(36,373)	6.41833	(233,454)	900,574	5,569,485	6.18437
Aug-05	65,958	8.24763	543,997	(26,723)	6.44190	(172,147)	939,809	5,941,335	6.32185
Sep-05	45,318	11.49921	521,121	(7,132)	6.90732	(49,263)	977,995	6.413.193	6.55749
Oct-05	103,208	13.58104	1,401,672	(8,634)	6.73790	(58,175)	1,072,569	7,756,690	7.23188
Nov-05	152,963	14.23260	2,177,061	(4,797)	7,31249	(35,078)	1,220,735	9,898,673	8.10878
Dec-05 _	63,206	9.70883	613,656	(241,571)	8.35237	(2,017,691)	1,042,370	8,494,638	8.14935
	843,681	9.53221	8,042,144	(970,704)	6.79241	(6,593,421)	<del></del>		

	Southern (CSS)				Southern (CSS)		Southern (CSS)			
		Injections			Withdrawals			Balance		
	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost	
		\$	\$		\$	\$		\$	\$	
Beg. Bal.							4,140,293	27,061,672	6.53617	
Jan-05	372,630	6.44465	2,401,471	(1,097,337)	6.53358	(7,169,539)	3,415,586	22,293,604	6.52702	
Feb-05	144,788	6.63145	960,154	(844,304)	6.52285	(5,507,268)	2,716,070	17,746,490	6.53389	
Mar-05	227,567			(1,395,429)	6.52865	(9,110,268)	1,548,208	10,122,041	6.53791	
Apr-05	•	375,300 7.59552 2,850,600		(47,246)	6.52872	(308,456)	1,876,262	12,664,185	6.74969	
May-05	650,794	6.86584	4,468,246	(17,530)	6.74318	(118,208)	2,509,526	17,014,224	6.77986	
Jun-05	539,507	6.84995	3,695,596	(55,871)	6.77509	(378,531)	2,993,162	20,331,289	6.79258	
Jul-05	403,041	7.69291	3,100,558	(245,842)	6.78863	(1,668,930)	3,150,361	21,762,916	6.90807	
Aug-05	586,273	8.50286	4,984,996	(467,331)	0.00000	(3,226,757)	3,269,303	23,521,155	7.19455	
Sep-05	187,944	12.58061	2,364,451	(134,355)	7.19206	(966,289)	3,322,892	24,919,317	7.49929	
Oct-05	•	847,753 14.23104 12,064,409		(38,497)	0.00000	(288,638)	4,132,148	36,695,088	8.88039	
Nov-05	1,128,228	1,128,228 14.08462 15,890,663		(176,281)	8.88217	(1,565,758)	5.084.095	51,019,993	10.03522	
Dec-05	274,021	12.73713	3,490,240	(797,398)	10.03408	(8,001,155)	4,560,718	46,509,078	10.19775	
:	5,737,846	10.06601	57,757,203	(5,317,421)	7.20458	(38,309,797)				

		Total Storag	e		Total Storage			Total Storage	
		Injections			Withdrawals			Balance	
	DT's	Price	Amount	DT's	Price	Amount	DT's	Amount	Wtd. Cost
		\$	\$		\$	\$		\$	\$
Beg. Bal.							5,309,686	34,107,587	6.42365
Jan-05	478,357	6.42180	3,071,913	(1,267,607)	6.49384	(8,231,631)	4,520,436	28,947,869	6.40378
Feb-05	146,550	6.63147	971,842	(1,012,546)	6.47508	(6,556,312)	3,654,440	23,363,399	6.39315
Mar-05	232,819	6.52982	1,520,267	(1,658,042)	6.48193	(10,747,316)	2,229,217	14,136,350	6.34140
Apr-05	471,422	7.54494	3,556,851	(80,257)	6.41885	(515,158)	2,620,382	17,178,043	6.55555
May-05	719,760	6.84191	4,924,534	(22,701)	6.66693	(151,346)	3,317,441	21,951,231	6.61692
Jun-05	606,269	6.78471	4,113,362	(62,038)	6.73974	(418,120)	3,861,672	25,646,473	6.64129
Jul-05	471,478	7.61077	3,588,312	(282,215)	6.74090	(1,902,384)	4,050,935	27,332,401	6.74718
Aug-05	652,231	8.47705	5,528,993	(494,054)	6.87962	(3,398,904)	4,209,112	29,462,490	6.99969
Sep-05	233,262	12.37052	2,885,572	(141,487)	7.17771	(1,015,552)	4,300,887	31,332,510	7.28513
Oct-05	950,961	14.16050	13,466,081	(47,131)	7,35849	(346,813)	5,204,717	44,451,778	8.54067
Nov-05	1,281,191	14.10229	18,067,724	(181,078)	8.84059	(1,600,836)	6,304,830	60,918,666	9.66222
Dec-05	337,227	12.16954	4,103,896	(1,038,969)	9.64307	(10,018,846)	5,603,088	55,003,716	9.81668
	6,581,527	9.99758	65,799,347	(6,288,125)	7.14096	(44,903,218)			

_					Salley LNG				
		Boil-off			Vaporization		Vol	ume Transfer	······································
_	MCF	Rate	Amount	MCF	Rate	Amount	MCF	Rate	Amount
	#	\$	\$	#	\$	\$	#	\$	\$
Beg. Bal.									
Jan-05	(20,087)	7.241848	(145,467)	(174,475)	7.241823	(1,263,517)	0	0.000000	0
Feb-05	(11,639)	7.246413	(84,341)	0	0.000000	o o	0	0.000000	0
Mar-05	(12,443)	7.248895	(90,198)	(104,771)	7.248857	(759,470)	0	0.000000	0
Apr-05	(11,932)	7.251676	(86,527)	0	0.000000	oʻ	0	0,000000	0
May-05	(12,161)	7.253104	(88, 205)	(3,329)	7.253229	(24,146)	0	0.000000	0
Jun-05	(34,341)	7.648205	(262,647)	o o	0.000000	` o′	449,346	6.976252	3,134,751
Jul-05	(15,175)	7.600593	(115,339)	(1,035)	7.600966	(7,867)	7,520	7.026596	52,840
Aug-05	(14,304)	7.641010	(109,297)	0	0.000000	) o	0	0,000000	. 0
Sep-05	(12,593)	7.645438	(96,279)	0	0.000000	0	0	0.000000	0
Oct-05	(12,952)	7.673332	(99,385)	0	0.000000	0	0	0.000000	0
Nov-05	(12,003)	7.713572	(92,586)	0	0.00000	0	(7,520)	7.026596	(52,840)
Dec-05	(11,392)	7.730600	(88,067)	0	0.000000	0	Ò	0.000000	o′
Totals	(181,022)	7.503718	(1,358,338)	(283,610)	7.245866	(2,055,000)	449,346	6.976252	3,134,751

	Gas l	.ost To Atmos	phere	Volume		Direct	Ending Balance		
	MCF	Rate	Amount	Adjustment MCF	Transp. Expense	Costs Capitalized	MCF	Rate	Amount
	#	\$	\$	#	\$	\$	#	\$	\$
Beg. Bal.							811,569	7,239542	5,875,388
Jan-05	0	0.00	0	0		1,853	617,007	7.241825	4,468,257
Feb-05	0	0.00	0	0		2,838	605,368	7.246425	4,386,754
Mar-05	0	0.00	0	0		1,472	488,154	7.248855	3,538,558
Apr-05	0	0.00	0	0		1,371	476,222	7.251663	3,453,402
May-05	0	0.00	0	0		703	460,732	7.253140	3,341,754
Jun-05	0	0.00	0	0	483,439	526	875,737	7.648212	6,697,823
Jul-05	0	0.00	0	0	(38,772)	1,370	•	7.600574	6,590,055
Aug-05	0	0.00	0	0	708	34,344	852,743	7.641000	6,515,810
Sep-05	0	0.00	0	0		3,793	•	7.645449	6,423,324
Oct-05	0	0.00	0	0		23,411	827,198	7.673313	6.347,350
Nov-05	0	0.00	0	1,787		28,110	,	7.696511	6,230,034
Dec-05 _	0	0.00	0	0		27,570	•	7.730571	6,169,537
Totals	0	0.00	0	1,787	445,375	127,361	_		

				Bushy Park LNG					
····				Vaporization			Liquefaction		Derime Gas
MCF	Rate	Amount	MCF	Rate	Amount	MCF		Amount	MCF
#	\$	\$	#	\$	\$	#	\$	S.	#
							*	•	11
(20,501)	6.892444	(141,302)	(29,023)	6.892430	(200.039)	0	0.000000	0	0
(18,849)	6.907900	(130,207)	0	0.000000	(,)	ñ		_	n
(19,744)	6.923470	(136,697)	(32,216)	6,923485	(223.047)	0		<del>-</del>	0
(16,021)	6.934336	(111,095)	) O	0.000000	0	n		•	0
(18,423)	6.973891	(128,480)	0	0.000000	ō	n		-	0
(22,101)	6.976245	(154,182)	0	0.000000	Ô	0		0	0
(15,532)	7.026590	(109,137)	0	0.000000	Õ	1 243		10 114	(1,243)
(20,295)	7.781424	(157,924)	0	0.000000	ō	,		,	(1,243)
(14,815)	7.851569	(116,321)	0	0.000000	Ō	,		1,001,100	0
(18,504)	9.992758	(184,906)	0		ő	•		2 481 902	0
(22,529)	11.439656	(257,724)	0		ñ	*			0
(23,647)	12,183533		ō		0				0
(230,961)	8.296115	(1,916,079)	(61,239)	6.908767	(423,086)	<del></del>			(1,243)
-	(20,501) (18,849) (19,744) (16,021) (18,423) (22,101) (15,532) (20,295) (14,815) (18,504) (22,529) (23,647)	# \$ (20,501) 6.892444 (18,849) 6.907900 (19,744) 6.923470 (16,021) 6.934336 (18,423) 6.973891 (22,101) 6.976245 (15,532) 7.026590 (20,295) 7.781424 (14,815) 7.851569 (18,504) 9.992758 (22,529) 11.439656 (23,647) 12.183533	MCF         Rate         Amount           #         \$           (20,501)         6.892444         (141,302)           (18,849)         6.907900         (130,207)           (19,744)         6.923470         (136,697)           (16,021)         6.934336         (111,095)           (18,423)         6.973891         (128,480)           (22,101)         6.976245         (154,182)           (15,532)         7.026590         (109,137)           (20,295)         7.781424         (157,924)           (14,815)         7.851569         (116,321)           (18,504)         9.992758         (184,906)           (22,529)         11.439656         (257,724)           (23,647)         12.183533         (288,104)	Boil-off           MCF         Rate         Amount         MCF           #         \$         \$         #           (20,501)         6.892444         (141,302)         (29,023)           (18,849)         6.907900         (130,207)         0           (19,744)         6.923470         (136,697)         (32,216)           (16,021)         6.934336         (111,095)         0           (18,423)         6.973891         (128,480)         0           (22,101)         6.976245         (154,182)         0           (15,532)         7.026590         (109,137)         0           (20,295)         7.781424         (157,924)         0           (14,815)         7.851569         (116,321)         0           (18,504)         9.992758         (184,906)         0           (22,529)         11.439656         (257,724)         0           (23,647)         12.183533         (288,104)         0	Boil-off         Vaporization           MCF         Rate         Amount         MCF         Rate           #         \$         \$         #         \$           (20,501)         6.892444         (141,302)         (29,023)         6.892430           (18,849)         6.907900         (130,207)         0         0.000000           (19,744)         6.923470         (136,697)         (32,216)         6.923485           (16,021)         6.934336         (111,095)         0         0.000000           (18,423)         6.973891         (128,480)         0         0.000000           (22,101)         6.976245         (154,182)         0         0.000000           (15,532)         7.026590         (109,137)         0         0.000000           (20,295)         7.781424         (157,924)         0         0.000000           (14,815)         7.851569         (116,321)         0         0.000000           (18,504)         9.992758         (184,906)         0         0.000000           (22,529)         11.439656         (257,724)         0         0.000000           (23,647)         12.183533         (288,104)         0         0.000000	Boil-off         Vaporization           MCF         Rate         Amount         MCF         Rate         Amount           #         \$         \$         #         \$         \$           (20,501)         6.892444         (141,302)         (29,023)         6.892430         (200,039)           (18,849)         6.907900         (130,207)         0         0.000000         0           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)           (16,021)         6.934336         (111,095)         0         0.000000         0           (18,423)         6.973891         (128,480)         0         0.000000         0           (22,101)         6.976245         (154,182)         0         0.000000         0           (15,532)         7.026590         (109,137)         0         0.000000         0           (20,295)         7.781424         (157,924)         0         0.000000         0           (14,815)         7.851569         (116,321)         0         0.000000         0           (18,504)         9.992758         (184,906)         0         0.000000         0           (23,647) <td>Boil-off         Vaporization           MCF         Rate         Amount         MCF         Rate         Amount         MCF           #         \$         #         \$         \$         #           (20,501)         6.892444         (141,302)         (29,023)         6.892430         (200,039)         0           (18,849)         6.907900         (130,207)         0         0.000000         0         0           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0           (16,021)         6.934336         (111,095)         0         0.000000         0         0           (18,423)         6.973891         (128,480)         0         0.000000         0         0           (22,101)         6.976245         (154,182)         0         0.000000         0         0           (15,532)         7.026590         (109,137)         0         0.000000         0         1,243           (20,295)         7.781424         (157,924)         0         0.000000         0         185,950           (14,815)         7.851569         (116,321)         0         0.000000         0<td>Boil-off         Vaporization         Liquefaction           MCF         Rate         Amount         MCF         Rate         Amount         MCF         Rate           #         \$         \$         #         \$         \$         #         \$           (20,501)         6.8924444         (141,302)         (29,023)         6.892430         (200,039)         0         0.000000           (18,849)         6.907900         (130,207)         0         0.000000         0         0         0.000000           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0         0.000000           (16,021)         6.934336         (111,095)         0         0.000000         0         0         0.000000           (18,423)         6.973891         (128,480)         0         0.000000         0         0         0.000000           (22,101)         6.976245         (154,182)         0         0.000000         0         0         0.000000           (15,532)         7.026590         (109,137)         0         0.000000         0         1,243         8.136766           (20,295)         7.781</td><td>Boil-off         Vaporization         Liquefaction           MCF         Rate         Amount         MCF         Rate         Amount         MCF         Rate         Amount           #         \$         #         \$         #         \$         \$         \$           (20,501)         6.892444         (141,302)         (29,023)         6.892430         (200,039)         0         0.000000         0           (18,849)         6.907900         (130,207)         0         0.000000         0         0         0.000000         0           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0         0.000000         0           (16,021)         6.934336         (111,095)         0         0.000000         0         0         0.000000         0           (18,423)         6.973891         (128,480)         0         0.000000         0         0         0.000000         0           (22,101)         6.976245         (154,182)         0         0.000000         0         0         0.000000         0           (15,532)         7.026590         (109,137)         0         0.000000         0         <t< td=""></t<></td></td>	Boil-off         Vaporization           MCF         Rate         Amount         MCF         Rate         Amount         MCF           #         \$         #         \$         \$         #           (20,501)         6.892444         (141,302)         (29,023)         6.892430         (200,039)         0           (18,849)         6.907900         (130,207)         0         0.000000         0         0           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0           (16,021)         6.934336         (111,095)         0         0.000000         0         0           (18,423)         6.973891         (128,480)         0         0.000000         0         0           (22,101)         6.976245         (154,182)         0         0.000000         0         0           (15,532)         7.026590         (109,137)         0         0.000000         0         1,243           (20,295)         7.781424         (157,924)         0         0.000000         0         185,950           (14,815)         7.851569         (116,321)         0         0.000000         0 <td>Boil-off         Vaporization         Liquefaction           MCF         Rate         Amount         MCF         Rate         Amount         MCF         Rate           #         \$         \$         #         \$         \$         #         \$           (20,501)         6.8924444         (141,302)         (29,023)         6.892430         (200,039)         0         0.000000           (18,849)         6.907900         (130,207)         0         0.000000         0         0         0.000000           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0         0.000000           (16,021)         6.934336         (111,095)         0         0.000000         0         0         0.000000           (18,423)         6.973891         (128,480)         0         0.000000         0         0         0.000000           (22,101)         6.976245         (154,182)         0         0.000000         0         0         0.000000           (15,532)         7.026590         (109,137)         0         0.000000         0         1,243         8.136766           (20,295)         7.781</td> <td>Boil-off         Vaporization         Liquefaction           MCF         Rate         Amount         MCF         Rate         Amount         MCF         Rate         Amount           #         \$         #         \$         #         \$         \$         \$           (20,501)         6.892444         (141,302)         (29,023)         6.892430         (200,039)         0         0.000000         0           (18,849)         6.907900         (130,207)         0         0.000000         0         0         0.000000         0           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0         0.000000         0           (16,021)         6.934336         (111,095)         0         0.000000         0         0         0.000000         0           (18,423)         6.973891         (128,480)         0         0.000000         0         0         0.000000         0           (22,101)         6.976245         (154,182)         0         0.000000         0         0         0.000000         0           (15,532)         7.026590         (109,137)         0         0.000000         0         <t< td=""></t<></td>	Boil-off         Vaporization         Liquefaction           MCF         Rate         Amount         MCF         Rate         Amount         MCF         Rate           #         \$         \$         #         \$         \$         #         \$           (20,501)         6.8924444         (141,302)         (29,023)         6.892430         (200,039)         0         0.000000           (18,849)         6.907900         (130,207)         0         0.000000         0         0         0.000000           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0         0.000000           (16,021)         6.934336         (111,095)         0         0.000000         0         0         0.000000           (18,423)         6.973891         (128,480)         0         0.000000         0         0         0.000000           (22,101)         6.976245         (154,182)         0         0.000000         0         0         0.000000           (15,532)         7.026590         (109,137)         0         0.000000         0         1,243         8.136766           (20,295)         7.781	Boil-off         Vaporization         Liquefaction           MCF         Rate         Amount         MCF         Rate         Amount         MCF         Rate         Amount           #         \$         #         \$         #         \$         \$         \$           (20,501)         6.892444         (141,302)         (29,023)         6.892430         (200,039)         0         0.000000         0           (18,849)         6.907900         (130,207)         0         0.000000         0         0         0.000000         0           (19,744)         6.923470         (136,697)         (32,216)         6.923485         (223,047)         0         0.000000         0           (16,021)         6.934336         (111,095)         0         0.000000         0         0         0.000000         0           (18,423)         6.973891         (128,480)         0         0.000000         0         0         0.000000         0           (22,101)         6.976245         (154,182)         0         0.000000         0         0         0.000000         0           (15,532)         7.026590         (109,137)         0         0.000000         0 <t< td=""></t<>

A0000	Gas	Lost To Atmos	sphere	Volu	me Transfer Salle	ev	Volume	F	Ending Balance		
·many	MCF	Rate	Amount	MCF	Rate	Amount	Adjustment MCF	Costs Capitalized	MCF	Rate	Amount
	#	\$	\$	#	\$	\$	#	\$	#	\$	\$
Beg. Bal.								•	920,911	6.884568	6,340,074
Jan-05	0	0.000000	0	0	0.00000	0	0	7,253	871.387	6.892444	
Feb-05	0	0.000000	0	n	0.000000	0	0	13,471	,		6,005,986
Mar-05	(50)	6.920000	(346)	ñ	0.000000	v	_	,	852,538	6.907904	5,889,250
Apr-05	0	0.000000	(070)	0		U	0	13,278	800,528	6.923478	5,542,438
May-05	0		0	Ü	0.000000	0	0	8,697	784,507	6.934343	5,440,040
Jun-05		0.000000	Ü	0	0.000000	0	0	31,023	766,084	6.973887	5,342,583
	0	0.000000	0	(449,346)	6.976252	(3,134,751)	0	1,813	294,637	6.976257	2,055,463
Jul-05	0	0.000000	0	(7,520)	7.026596	(52,840)	0	4,718	271,585	7.026597	1,908,318
Aug-05	0	0.000000	0	0	0.00000	Ú	0	144,219	437,240	7.781423	3,402,349
Sep-05	(150)	7.853333	(1,178)	0	0.000000	0	0	30.665	•		, ,
Oct-05	Ò	0.000000	(.,)	ñ	0.000000	0	U		422,275	7.851555	3,315,515
Nov-05	(600)	11.440000	(6,864)	7 500			U	83,052	569,968	9.992777	5,695,563
Dec-05	(000)	0.000000	(0,004)	7,520	7.026596	52,840	0	127,132	764,123	11.439673	8,741,317
	·····		U	U	0.000000	0	0	150,381	941,474	12.183514	11,470,461
Totals	(800)	10.485000	(8,388)	(449,346)	6.976252	(3,134,751)	0	615,702			

SOUTH CAROLINA PIPELINE CORPORATION
RISK MANAGEMENT - HEDGING PROGRAM
GAIN/(LOSS) RECOGNIZED AND OTHER EXPENSES
FOR TWELVE MONTHS ENDED DECEMBER 31, 2005

Net Gain or (Loss)	(9,820)	(1,716,967)	(1,689,820)	(9,471)	(473,578)	(737,177)	(225,652)	58,159	544,082	1,593,515	2,408,110	2,116,751	1,858,132
Future- Source	(1,457) \$	0	(1,465)	0	(1,470)	0	(735)	0	(577)	(577)	0	(288)	\$ (695'9)
Zainet Software	(3,863) \$	(5,721)	(4,441)	(5,487)	(6,881)	(5,641)	(5,212)	(5,927)	(6,033)	(4,707)	(4,682)	(4,887)	(63,482) \$
Consulting Fees	(4,500) \$	(4,500)	(4,500)	0	(000'6)	0	(000'6)	(4,500)	(4,500)	(4,500)	(4,500)	(4,500)	(54,000) \$
Gain or (Loss) Recognized	0	(1,706,746)	(1,679,414)	(3,984)	(456,227)	(731,536)	(210,705)	68,586	555,192	1,603,299	2,417,292	2,126,426	1,982,183 \$
Trading Fees	\$ O	(2,096)	(1,714)	(2,184)	(2,427)	(1,136)	(1,105)	(1,564)	(458)	(701)	(1,208)	(2,534)	(17,127) \$
Gain or (Loss)	<b>⇔</b> 0	(1,704,650)	(1,677,700)	(1,800)	(453,800)	(730,400)	(209,600)	70,150	555,650	1,604,000	2,418,500	2,128,960	1,999,310 \$
No. of Contracts	₩	236	193	8	80	128	4-	58	17	26	44	94	\$ 866
Type of Contract		Feb-05 Call Options	Mar-05 Call Options	Apr-05 Call Options/Futures	May-05 Call Options/Futures	Jun-05 Call Options	Jul-05 Call Options/Futures	Aug-05 Call Options/Futures	Sep-05 Call Options/Futures	Oct-05 Call Options/Futures	Nov-05 Call Options/Futures	Dec-05 Call Options	Totals **
Month	Jan-05	Feb-05 (	Mar-05 (	Apr-05 (	May-05 (	Jun-05 (	Jul-05 C	Aug-05 C	Sep-05 (	Oct-05 C	Nov-05 C	Dec-05 C	

\$ 1,858,132

Total Decrease to the Cost of Gas